

$\begin{array}{c} \text{[Diagram 1]} \\ \text{[Diagram 2]} \\ \text{[Diagram 3]} \\ \text{[Diagram 4]} \\ \text{[Diagram 5]} \\ \text{[Diagram 6]} \\ \text{[Diagram 7]} \\ \text{[Diagram 8]} \\ \text{[Diagram 9]} \\ \text{[Diagram 10]} \\ \text{[Diagram 11]} \\ \text{[Diagram 12]} \\ \text{[Diagram 13]} \\ \text{[Diagram 14]} \\ \text{[Diagram 15]} \\ \text{[Diagram 16]} \\ \text{[Diagram 17]} \\ \text{[Diagram 18]} \\ \text{[Diagram 19]} \\ \text{[Diagram 20]} \\ \text{[Diagram 21]} \\ \text{[Diagram 22]} \\ \text{[Diagram 23]} \\ \text{[Diagram 24]} \\ \text{[Diagram 25]} \\ \text{[Diagram 26]} \\ \text{[Diagram 27]} \\ \text{[Diagram 28]} \\ \text{[Diagram 29]} \\ \text{[Diagram 30]} \\ \text{[Diagram 31]} \\ \text{[Diagram 32]} \\ \text{[Diagram 33]} \\ \text{[Diagram 34]} \\ \text{[Diagram 35]} \\ \text{[Diagram 36]} \\ \text{[Diagram 37]} \\ \text{[Diagram 38]} \\ \text{[Diagram 39]} \\ \text{[Diagram 40]} \\ \text{[Diagram 41]} \\ \text{[Diagram 42]} \\ \text{[Diagram 43]} \\ \text{[Diagram 44]} \\ \text{[Diagram 45]} \\ \text{[Diagram 46]} \\ \text{[Diagram 47]} \\ \text{[Diagram 48]} \\ \text{[Diagram 49]} \\ \text{[Diagram 50]} \\ \text{[Diagram 51]} \\ \text{[Diagram 52]} \\ \text{[Diagram 53]} \\ \text{[Diagram 54]} \\ \text{[Diagram 55]} \\ \text{[Diagram 56]} \\ \text{[Diagram 57]} \\ \text{[Diagram 58]} \\ \text{[Diagram 59]} \\ \text{[Diagram 60]} \\ \text{[Diagram 61]} \\ \text{[Diagram 62]} \\ \text{[Diagram 63]} \\ \text{[Diagram 64]} \\ \text{[Diagram 65]} \\ \text{[Diagram 66]} \\ \text{[Diagram 67]} \\ \text{[Diagram 68]} \\ \text{[Diagram 69]} \\ \text{[Diagram 70]} \\ \text{[Diagram 71]} \\ \text{[Diagram 72]} \\ \text{[Diagram 73]} \\ \text{[Diagram 74]} \\ \text{[Diagram 75]} \\ \text{[Diagram 76]} \\ \text{[Diagram 77]} \\ \text{[Diagram 78]} \\ \text{[Diagram 79]} \\ \text{[Diagram 80]} \\ \text{[Diagram 81]} \\ \text{[Diagram 82]} \\ \text{[Diagram 83]} \\ \text{[Diagram 84]} \\ \text{[Diagram 85]} \\ \text{[Diagram 86]} \\ \text{[Diagram 87]} \\ \text{[Diagram 88]} \\ \text{[Diagram 89]} \\ \text{[Diagram 90]} \\ \text{[Diagram 91]} \\ \text{[Diagram 92]} \\ \text{[Diagram 93]} \\ \text{[Diagram 94]} \\ \text{[Diagram 95]} \\ \text{[Diagram 96]} \\ \text{[Diagram 97]} \\ \text{[Diagram 98]} \\ \text{[Diagram 99]} \\ \text{[Diagram 100]} \end{array}$

What is claimed is:

- Sub  
A2

- 3 detecting in a patient tissue or body fluid sample comprising exfoliated cells a  
4 nucleic acid fragment of a length that is not expected to be present in said sample in a  
5 healthy patient;  
6 the presence of said fragment being a positive screen.

ADD  
A3  
add  
B3

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